Sanitized Copy Approved for Release 2011/04/14: CIA-RDP82-00457R009000390009-8 CLASSIFICATION SUPERT/CONTINUL - U.S. OFFICIALS ON CENTRAL INTELLIGENCE AGENCY REPORT .ateLLUFAX 14 INFORMATION REPORT CD NO. SECURITY INFORMATION COUNTRY DATE DISTR. 22 October 1951 Poland 50X1-HUM **SUBJECT** Industrial Plants of Hilitary Interest NO. OF PAGES NO. OF ENCLS. PLACE **ACQUIRED** 50X1-HUM ; SUPPLEMENT TO DO NOT CIRCULATE DATE OF REPORT NO. INFO. CARLO COMO TELESTO PARA PROPERTO DE LA MARCA This document contains information affecting the Hatighal Depense of 9, 9, 0, 31 and 82, 35 absence. It terms of the Espicarce act 30 of 19, 0, 31 and 82, 35 absence. Its transcrission of the Evelation of the Contents in any Saber to an Crattionized Person is pro-libited by Lay. Reproduction of this porm is producted. THIS IS UNEVALUATED INFORMATION COLORS CHIEF CONTROL OF A COLOR OF THE COLOR 50X1-HUM Preparations are being made for the mass production of 200 KJ and 400 KJ turbines at the Machine and Turbine Works in Elblag. These turbines were designed by the design office of the plant and prototypes of the 200 KJ model have been built. 2. At the request of the Ministry of National Defense, the Gil Technology Department of the Cil Research Institute, 25b Lubicz Street in Krakov is studying the problem of fuels suitable for jet-propelled airplanes and the production of such fuel by Polish refineries. Engineer Zdzislaw Nesterski is in charge of the research project and is the head of the Oil Technology Department. 3. A plant producing parachutes and tent canvas is located in Jablonna (R53/K90) and employs about 2,000 workers. A measuring instrument plant in Micszkowice (Baerwalde in Neumark), reported to be one of the largest plants of its kind in Poland, produces water-level indicators and adding machines, among other items. 4. The Stalowa Wola Steelworks is under strict Soviet supervision and produces solely for military customers. Because of the failure of the plant to fulfill its production quota General Manager Siwecki and Plant Manager Gutman were dismissed on 1 August 1951 and replaced by General Manager Antoni Czechowicz. Prototypes of an 85 mm anti-aircraft gun, model S3, have been tested successfully and the gun is in production. It is planned that by 1953 the annual production of this type of ann will be 1,500 pieces. The auns produced at the Stalowa Wola plant are taken over by military officers in the presence of a Soviet Colonel Aleksandrov. Urgent orders call for the delivery to a plant in Radom by the end of September 1951 of 90,000 rifle barrels, to be bored at the Radom plant, 20,000 Russian-type bayonets and 20,000 pistols. The plant has also started production of fuses and gronades. The Knurow Gunpowder Plant is located in a forest near Tybnik (051/125) and is connected by rail with the Szczyglowice railroad station (051/Y36). The plant employs about 4,000 workers and operates on two shifts. Cumpowder, dynamite and percussion caps for rifle and heavy machine cun ammunition are produced at a rate of three to four freight carloads and eight to ten trucks loaded with cases 60 cm by 60 cm by 80 cm for day.

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